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L2	0	(lock with operation with scan\$3) with transactionn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:34
L3	5	(lock with operation with scan\$3) with transaction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:35
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L5	3	(lock same operation same scan\$3) and delegation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:37
L6	5	(lock same operation same scan\$3) and delegat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:37
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L9	4	(bulk near2 lock\$3) and validat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:40
L10	34	(bulk near2 lock\$3) and test\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:54
L11	5	10 and deleg\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 08:54

L12	5	11 and conflict	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 10:18
L13	824	(707/8).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:18
L14	1616	(707/101).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:18
L15	1797	(707/200).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19
L16	2186	(709/229).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19
L17	1055	(711/163).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19
L18	558	(710/200).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19
L19	112	(710/220).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19
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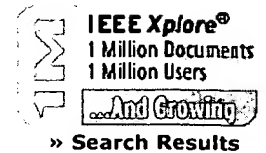
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L23	82	(710/243).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19
L24	289	(710/244).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/10 10:19



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1 Concurrency control of bulk access transactions on shared nothing parallel database machines

Ohmori, T.; Kitsuregawa, M.; Tanaka, H.;

Data Engineering, 1990. Proceedings. Sixth International Conference on , 5-9 Feb. 1990

Pages:476 - 485

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2 A multiversion concurrency control algorithm for concurrent execution of partial update and bulk retrieval transactions

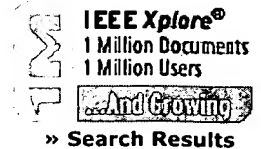
Kataoka, R.; Satoh, T.; Inoue, U.;

Computers and Communications, 1991. Conference Proceedings., Tenth Annual International Phoenix Conference on , 27-30 March 1991

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Magnetics, IEEE Transactions on , Volume: 2 , Issue: 3 , Sep 1966

Pages:629 - 632

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Jean-Pierre Briot, Rachid Guerraoui, Klaus-Peter Lohr

September 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 3Full text available: [pdf\(289.34 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper aims at discussing and classifying the various ways in which the object paradigm is used in concurrent and distributed contexts. We distinguish among the library approach, the integrative approach, and the reflective approach. The library approach applies object-oriented concepts, as they are, to structure concurrent and distributed systems through class libraries. The integrative approach consists of merging concepts such as obj ...

Keywords: concurrency, distribution, integration, libraries, message passing, object, reflection

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